

**Class - 6 - Knowing our numbers - 1.1 Session - 7.**

**Exercise : 1.5**

**WORD PROBLEMS:**

**1.** The number of people who visited during commonwealth games in New Delhi for the first four days was recorded as 15,290; 14,181; 14,235 and 10,578. Find the total number of people visited in these four days?

**Solution :**

Number of people visited on 1st day = 15,290

Number of people visited on 2nd day =  
14,181

Number of people visited on 3rd day =  
14,235

Number of people visited on 4th day =  
10,578

Total number of people visited in these four days =  $15,290 + 14,181 + 14,235 + 10,578$   
 $= 54,284$

Therefore, total number of people visited in these four days = 54,284

**2.** In the Lok Sabha election, the elected candidate got 5,87,500 votes and the defeated candidate got 3,52,768. By how many votes did the winner win the election?

**Solution :**

No. of votes secured by the elected candidate = 5,87,500

No. of votes secured by the defeated candidate = 3,52,768

Difference between elected candidate votes and defeated candidate votes

$= 5,87,500 - 3,52,768$

$= 2,34,732$

Therefore, Elected candidate won the election by 2,34,732 votes.

**3.** Write the greatest and smallest 5-digit number formed by the digits 5, 3, 4, 0 and 7 and find their difference?

**Solution :**

Digits given are 5, 3, 4, 0 and 7

Greatest 5-digit number = 75,430

Smallest 5-digit number = 30,457

Difference between the two numbers

$$= 75,430 - 30,457$$

$$= 44,973$$

Therefore, the difference between the two numbers = 44,973